Sample 1	
Start here for Question Number: 5	
Question (valide).	b, i,
5.41	,
L= /v2h=10	Suix + Seextanne = RMS
0 7 // 1 (0	Sink
N > [0	Losi de Logi X
N = 10	
A= 2012+2 KVh	= I + Sink = PMJ
	(3))(
= 54h + 5 Mh (10)	13)
= 2 v + 20	1+ sink 1+ sink
- L V	corre 1- sin 3k
(i) A' = 0	/
= 111 # - 20v = 0	1150
urv - 20 -0	(145-4)(1-5:nh)
•	
20 = 20	= 1 = LHI
1 10	1-1/2
N 3 = 3 = 1	
1) = 10 t	10) (11)
A	Suze + sux tonx on
r= 350	1
V n	= [fan x + secx]
test in	
test 1"= 41 + 40~-3	tem 1/4 + sec Nr)
A"(Vi) = 41 + 40	- (ten o + seco)
= tre :. min of	(1+ 1/2) - (0+/1)
i. wir at	
A = 35	· 1/2
<i>"</i>	

S.cs	
5° 2 de + 5'	2 dy
= [mx] + [
,	3"
= u a # u =	1 =
(u a > 1	lub1
a = e'	b = e-1

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